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1 [Research session: integration and mapping #1: Light-weight domain-based form assistant: querying web databases on the fly](#)

Zhen Zhang, Bin He, Kevin Chen-Chuan Chang

August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

**Publisher:** VLDB Endowment

Full text available: pdf(311.86 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Web has been rapidly "deepened" by myriad searchable databases online, where data are hidden behind query forms. Helping users query alternative "deep Web" sources in the same domain (e.g., Books, Airfares) is an important task with broad applications. As a core component of those applications, dynamic query translation (i.e., translating a user's query across dynamically selected sources) has not been extensively explored. While existing works focus on isolated subproblems (

2 [Session 12: languages and runtime libraries: Communication and memory requirements as the basis for mapping task and data parallel programs](#)

Jaspal Subhlok, David R. O'Hallaron, Thomas Gross, Peter A. Dinda, Jon Webb

November 1994 **Proceedings of the 1994 ACM/IEEE conference on Supercomputing Supercomputing '94**

**Publisher:** ACM Press

Full text available: pdf(1.10 MB)

Additional Information: [full citation](#), [abstract](#), [references](#)

For a wide variety of applications, both task and data parallelism must be exploited to achieve the best possible performance on a multicomputer. Recent research has underlined the importance of exploiting task and data parallelism in a single compiler framework, and such a compiler can map a single source program in many different ways onto a parallel machine. The tradeoffs between task and data parallelism are complex and depend on the characteristics of the program to be executed, most signif ...

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1 [Demonstrations: Virtual Oregon: seamless access to distributed environmental information](#)



Dylan Keon, Cherri Pancake, Dawn Wright

July 2002 **Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries JCDL '02**

**Publisher:** ACM Press

Full text available: [pdf\(89.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Virtual Oregon is a new data coordination center established at Oregon State University (OSU) in order to: (1) archive environmental and other place-based data on Oregon and associated areas; (2) make those data accessible to a broad spectrum of agencies and individuals via innovative web interfaces; (3) identify key data sets that are not yet available and encourage their collection and dissemination; and (4) facilitate development of statewide standards for archiving, documenting, and dissemin ...

**Keywords:** data access, data coordination, distributed computing, distributed databases, map servers, web GIS

2 [Dynamic personalization and information integration in multi-channel data dissemination enviroments](#)



Koichi Goto, Yahiko Kambayashi

May 2001 **Proceedings of the 2nd ACM international workshop on Data engineering for wireless and mobile access MobiDe '01**

**Publisher:** ACM Press

Full text available: [pdf\(670.84 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We have been developing mobile passenger support systems for the public transportation. In this application field, various kinds of data must be handled and integrated. Examples of such data are route information, fare information, area map, station map, planned operation schedule, real-time operation schedule, vehicle facilities etc.

Depending on the user situation, different information should be supplied and personalized. In this paper we propose the human support system used in th ...

**Keywords:** information integration dynamic personalization, mobile terminal, multi-channel data dissemination, public transporation

3 Recognizing communication patterns: Audio-visual cues distinguishing self- from system-directed speech in younger and older adults

Rebecca Lunsford, Sharon Oviatt, Rachel Coulston

October 2005 **Proceedings of the 7th international conference on Multimodal interfaces ICMI '05**

**Publisher:** ACM Press

Full text available:  [pdf\(354.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In spite of interest in developing robust open-microphone engagement techniques for mobile use and natural field contexts, there currently are no reliable techniques available. One problem is the lack of empirically-grounded models as guidance for distinguishing how users' audio-visual activity actually differs systematically when addressing a computer versus human partner. In particular, existing techniques have not been designed to handle high levels of user self talk as a source of "noise," a ...

**Keywords:** gaze, individual differences, intended addressee, multimodal interaction, open-microphone engagement, spoken amplitude, system adaptation, universal access, user modeling

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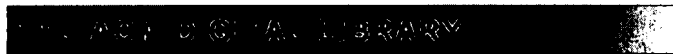
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1 [Large-scale space object tracking using APL2](#)



Jack G. Rudd, Richard A. Marsh, Marcus L. Munger

July 1998 **ACM SIGAPL APL Quote Quad , Proceedings of the APL98 conference on  
Array processing language APL '98**, Volume 29 Issue 3

**Publisher:** ACM Press

Full text available: [pdf\(701.57 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The number of space objects in earth orbit has increased steadily from the launch of the first space object (Sputnik) to the current level of approximately 10,000. The North American Defense Cheyenne Mountain Operations Center (CMOC), operated by the United States and Canada, provides continuous tracking of this growing constellation of space objects, including active and inactive satellites and space debris. This mission is accomplished for the most part using radar stations and ground-based op ...

2 [Engineering drawings and CAD data: Integrated feature-based and geometric CAD  
data exchange](#)



Steven Spitz, Ari Rappoport

June 2004 **Proceedings of the ninth ACM symposium on Solid modeling and  
applications SM '04**

**Publisher:** Eurographics Association

Full text available: [pdf\(2.16 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Data exchange between CAD systems is an extremely important solid modeling concept, fundamental both for the theory of the field and for its practical applications. The two main data exchange (DE) paradigms are geometric and parametric DE. Geometric DE is the ordinary method, in which the boundary representation of the object is exchanged. Parametric (or feature-based) DE is a novel method where, given a parametric history (feature) graph in a source system, the goal is to construct a graph in t ...

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- Enter your search terms in lower case with a space between the terms.

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You can also enter a full question or concept in plain language.

Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

museum +art

- Exclude pages by using a - if a search term must not appear on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

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18, **Object Class**, "The **Object Class** represents the logical **data** grouping (in a ... The optional '**Target**' **fields** provide a space for the schema developer to ...

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### Using Service Data Objects with Enterprise Information Integration ...

(This early release of SDO is often referred to as "Web Data Objects" or "WDO. ...

INSERT, UPDATE, and DELETE) to access the **target data source**. ...

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### The Java Community Process(SM) Program - JSRs: Java Specification ...

Service **Data Objects** are used to pass **data** between a **business** tier and a ... and encapsulate a **data source** by creating and using Service **Data Objects** as the ...

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### Persist data with Java Data Objects, Part 2 - Java World

Managing **Business** Policies Made Easy for Leaders - The BRMS Way · An Introduction to Open Terracotta ... Names of instance **fields** in the Java **objects**. ...

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### Sybase IQ 12.6 with: Business Objects Data Integrator 11.0 Sybase ...

Creating a Datastore for Sybase IQ **Data** in the **Business Objects Data** .... **Map** the columns from the **source** Sybase IQ datastore table (fin\_code) to the **target** ...

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that unifies **data** programming across **data source** types, provides robust .... **DataObject** – A **business data object**. • Sequence - A sequence of settings ...

ftpna2.bea.com/pub/downloads/commonj/Commonj-SDO-Specification-v1.0.pdf -

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### A First Look at ObjectSpaces in Visual Studio "Whidbey"

The type **object** specifies the **business object** to use to exchange information with the **data**

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### Value and Method Binding Expressions in JavaServer Faces (JSF ...

Persisting Model **Components** With Java **Data Objects** ... and needs of page authors, user

interface **component** designers, and **business** model developers. ...

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### Expert Forums: Need help to load data in data target ...

If you are not mapping in this **field** tab you have to manually **map** during the ... In **source** of

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### Setting the configuration file properties

If you are using **maps** that are uniquely defined for specific **source** and **destination business objects**, the **maps** will already be associated with their ...

publib.boulder.ibm.com/infocenter/wbihelp/  
v6rxmx/topic/com.ibm.wbia\_adapters.doc/doc/jdbc\_legacy/jdbc54.htm - 27k -  
Cached - [Similar pages](#)

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### WebObjects Enterprise Objects Programming Guide: Glossary

An enterprise **object** brings together stored **data** with methods for .... same for the **source** and **destination** entities in this example, it doesn't have to be). ...

developer.apple.com/documentation/WebObjects/  
Enterprise\_Objects/Glossary/chapter\_15\_section\_1.html - 41k - Cached - [Similar pages](#)

### Glossary

A **field** (or combination of **fields**) that uniquely identifies a record in the **data source**. private relationship. A relationship in which the **target object** is ...

www.oracle.com/technology/products/ias/toplink/doc/10131/main/\_html/glossary.htm - 29k -  
Cached - [Similar pages](#)

### [DOC] UDConnect in practice

File Format: Microsoft Word - [View as HTML](#)

In this **field**, enter the name of the RFC **destination** you created with transaction SM59 ...

Figure 11: Value input help for the UDConnect **data source object** ...

www.bwexpertonline.com/downloads/Schroeder0604.doc - [Similar pages](#)

### [PDF] Thesis Proposal: Data Redistribution and Remote Method Invocation ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

meaningful **data object** for the application. In traditional MxN technology, after the **source** and **target components**. have set the **data** layouts, ...

www.cs.indiana.edu/~febertra/pubs/bertrand-proposal.pdf - [Similar pages](#)

### Integration integrity manager - US Patent 7065746

For example, an entire **data object** may be deleted or moved, ... including **source** definitions, **map** definitions, **target** or **destination** definitions, ...

www.patentstorm.us/patents/7065746-description.html - 40k - [Cached](#) - [Similar pages](#)

### Digging SSIS object model - The Code Project - C# Programming

New() it creates a generic **component** meta **data object** but still it is not ....

InputColumnCollection) { // create the **map** // get the **target** column from the ...

www.codeproject.com/useritems/Digging\_SIS\_object\_model.asp - 100k - May 28, 2007 -  
[Cached](#) - [Similar pages](#)



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source information object target field object bu

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Tip: Save time by hitting the return key instead of clicking on "search"

### WebSphere Application Server Express, Version 5.0.x Product ...

Configuring a queue **destination**, embedded WebSphere JMS provider ..... **Object** request broker **component** troubleshooting tips · Sybase troubleshooting tips ...  
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### Setting the configuration file properties

If you are using **maps** that are uniquely defined for specific **source** and **destination business objects**, the **maps** will already be associated with their ...

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### WebObjects Enterprise Objects Programming Guide: Glossary

A **field** in an enterprise **object** that meets two criteria: It's based on an .... the **source** and **destination** entities in this example, it doesn't have to be). ...

developer.apple.com/documentation/WebObjects/  
Enterprise\_Objects/Glossary/chapter\_15\_section\_1.html - 41k - [Cached](#) - [Similar pages](#)

### Glossary

A relationship in which the **target object** is considered to be a private **component** of the **source object**; the **target object** cannot exist without the **source** ...

www.oracle.com/technology/products/ias/toplink/doc/10131/main/\_html/glossary.htm - 29k -  
[Cached](#) - [Similar pages](#)

### Business Logic Toolkit for .NET

It includes such **components** as Mapper, Data Accessor, **Object Binder**, .... v 2.0.4 Bug fixes - By default, the mapper included const **fields** into **map** list (? ...

www.codeplex.com/bltoolkit/Project/ProjectRss.aspx - 27k - [Cached](#) - [Similar pages](#)

### [doc] UDConnect in practice

File Format: Microsoft Word - [View as HTML](#)

Enter **information** in the RFC **Destination**, UDConnect **Source**, and UDConnect **Source Object fields**, as below:. RFC **Destination**: In this **field**, enter the name of ...

www.bwexpertonline.com/downloads/Schroeder0604.doc - [Similar pages](#)

### Java Platform, Standard Edition: Information from Answers.com

With a Class **object**, member Method , Constructor , or **Field objects** can be .... a file descriptor that represents a **source** or sink (**destination**) of bytes. ...

www.answers.com/topic/java-platform-standard-edition - 96k - [Cached](#) - [Similar pages](#)

### Defining Synchronizer Business Objects (SyncBO)

Empty text in RFC **Destination** text box means that the default **target** system is the same .... However, when an item **object** is created, the **field** value is ...

https://.../Mobile%20Development%20Kit%202.5/  
content/appdev/smartsync/defining\_syncbo.html - 51k - [Cached](#) - [Similar pages](#)

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	328588	data near5 (transfer\$4 map\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:20
S2	315906	data near4 (transfer\$4 map\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 15:00
S3	15563	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:14
S4	23922	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:33
S5	6718	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4)) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 15:02
S6	641	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/03/18 15:02
S7	736	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:33
S8	142	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:33

## EAST Search History

S9	109	((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))) and component\$4 and field\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:33
S10	2	"6014670".pn. and (source same data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 10:51
S11	2	"6014670".pn. and (source near7 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 10:51
S12	144	((data near6 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:33
S13	144	((data near6 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:34
S14	16930	(data near7 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:34
S15	25480	(data near6 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:34
S16	818	(data near6 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:34

## EAST Search History

S17	111	((data near5 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4) near5 object\$4) and ((data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 (target\$4 destinat\$4) near5 object\$4))) and component\$4 and field\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:35
S18	0	data\$4 near5 structur\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:36
S19	4049	data\$4 near5 structur\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:36
S20	3847	data near5 structur\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:36
S21	0	(data near5 structur\$4 near5 map\$4) same (sourc\$4 near10 target\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:36
S22	21	(data near5 structur\$4 near5 map\$4) same (sourc\$4 near10 target\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/12 13:44
S23	78653	data near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 10:31
S24	34	S23 and (virtual\$4 near4 data near5 map\$4) same database\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:14
S25	1473	physical\$4 near5 (database storag\$4) near5 (map\$4 link\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 10:39

## EAST Search History

S26	571	S25 and (VIRtual same (link\$3 map\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 10:39
S27	292	S25 same (VIRtual near5 (link\$3 map\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 10:40
S28	37	S27 and (unalter\$4 unchang\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 10:40
S29	2	"6014670".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:11
S30	1	"6014670".pn. and (map\$4 same (database\$3 storag\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:12
S31	1	"6014670".pn. and (virtual\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:15
S32	1	S30 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:12
S33	15	S23 and (virtual\$4 near4 data near5 link\$4) same database\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:14
S34	0	"6014670".pn. and (link\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:16
S35	2	"6014670".pn. and (link\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:16

## EAST Search History

S36	1	S31 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:17
S37	1	S32 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:17
S38	764	virtual\$4 near4 data near5 link\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:25
S39	62	S38 and (sourc\$4 same target\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:22
S40	2	map\$4 near5 data near5 unchang\$4 near5 (database\$4 storag\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:17
S41	0	map\$4 near5 data near5 unalter\$4 near5 (database\$4 storag\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:25
S42	1	link\$4 near5 data near5 unalter\$4 near5 (database\$4 storag\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:25
S43	1044	virtual\$4 near4 data near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:26
S44	18	virtual\$4 near4 data near5 field\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/15 11:26

## EAST Search History

S45	2412	sourc\$4 near5 (map\$4 synchroniz\$4 replica\$4) near5 (destination\$4 target\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:49
S46	463	S45 and (database\$4 near5 (schema\$4 structur\$4 tabl\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:49
S47	34	(sourc\$4 near5 object\$4 near5 component\$4 near5 field\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:51
S48	0	S46 and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:52
S49	2076	(sourc\$4 near5 object\$4 near7 field\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:51
S50	0	S46 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:52
S51	15	S46 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/15 14:52
S52	1338	(data record\$4 information) near5 (transfer\$4 map\$4 synchroniz\$3 replica\$3) near5 different near5 (display\$4 interfac\$3 window\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/21 17:04

## EAST Search History

S53	63	S52 and (business\$3 near5 (object\$4 field\$3 data record\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/21 17:11
S54	372	S52 and ((business\$3 bank\$4 load\$3 stock\$4 profil\$3) near5 (object\$4 field\$3 data record\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/21 17:07
S55	95	S52 and ((business\$3 bank\$4 load\$3 stock\$4 profil\$3) near5 (object\$4 field\$3 data record\$3)) near5 (transfer\$4 map\$4 synchroniz\$3 replica\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/21 17:08
S56	13	map\$3 near5 sourc\$3 near5 (data information field\$3) near5 interfac\$4 near5 (format\$4 display\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/11 11:17
S57	7	map\$3 near5 (target\$4 destinat\$4) near5 (data information field\$3) near5 interfac\$4 near5 (format\$4 display\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:21
S58	1	S56 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:21
S59	2	S56 and map\$3 near5 (target\$4 destinat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:21
S60	5654	business\$3 near3 object\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:32
S61	2974	business\$3 near3 component\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:29



## EAST Search History

S62	3901369	field\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:29
S63	793	S60 and S61 and S62	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:29
S64	453626	(data\$3 databas\$3) near5 (structur\$4 tabl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:30
S65	772	S63 and "9"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:30
S66	598	S63 and S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:31
S67	60	S66 and sourc\$4 near4 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:31
S68	16	S67 and sourc\$4 near5 business\$3 near3 object\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:43
S69	10	S68 and sourc\$4 near5 business\$3 near3 component\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:45

## EAST Search History

S70	10	S69 and sourc\$4 near5 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:47
S71	10	S69 and (sourc\$4 near5 field\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 10:47
S72	12	map\$3 near5 (data information field\$3) near5 different\$4 near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 11:19
S73	16	transfer\$3 near5 (data information field\$3) near5 different\$4 near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 11:22
S74	2	transform\$3 near5 (data information field\$3) near5 different\$4 near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:16
S75	57797	(map\$4 transfer\$4 transform\$3 conver\$4 replica\$4 synchroniz\$4) near5 (data information field\$3) near5 (tabl\$4 structur\$4) different\$4 near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:31
S76	16872	S75 and (sourc\$3 near5 ( structur\$4 data information record\$4 tabl\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:20
S77	8164	S76 and ((target\$4 destinat\$4) near5 ( structur\$4 data information record\$4 tabl\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:20

## EAST Search History

S78	489	S77 and (business\$4 near5 object\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:21
S79	26	S77 and (sourc\$4 near5 business\$4 near5 object\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:22
S80	7	(map\$4 transfer\$4 transform\$3 conver\$4 replica\$4 synchroniz\$4) near5 (data information field\$3) near5 (tabl\$4 structur\$4) near5 different\$4 near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:33
S81	8	(map\$4 transfer\$4 transform\$3 conver\$4 replica\$4 synchroniz\$4) near5 (data information field\$3) near5 (tabl\$4 structur\$4) near5 (different\$4 diver\$4 heterog\$5 multipl\$4) near5 user\$3 near5 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:36
S82	62	(map\$4 transfer\$4 transform\$3 conver\$4 replica\$4 synchroniz\$4) near5 (data information field\$3) near5 (tabl\$4 structur\$4) near5 (different\$4 diver\$4 heterog\$5 multipl\$4) near5 (present\$4 represent\$4display\$4 interfac\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/22 13:38
S83	23	(database\$2 data\$4 tabl\$3 record\$3 field\$3) near5 (map\$4 synchroniz\$4 replica\$3) near5 (different\$2 multipl\$3 divers\$3 dissimilar\$3) near5 (user\$3 near2 interfac\$3 (UI))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 14:45
S84	47010	(conver\$4 transform\$4 chang\$3 map\$3) near5 (format\$4) near5 (data databas\$3 tabl\$4 record\$3 field\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 14:48
S85	2778	S84 and (sourc\$3) near9 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 14:49

## EAST Search History

S86	700	S85 and (destinat\$4 target\$3) near9 interfac\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 14:49
S87	313	S86 and map\$4 near5 (data database table record\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/28 14:51
S88	90	S87 and (business\$4 near5 (data object\$4 component\$4 field\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:22
S89	2	"6711575".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 09:59
S90	6577	business\$3 near4 object\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:23
S91	3753	business\$3 near4 component\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:23
S92	1122	S90 and S91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:23
S93	3907836	source near5 datanear5 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:24

## EAST Search History

S94	4314	source near5 data near5 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:24
S95	31	S92 and S94	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:26
S96	4815	sourc\$3 near5 (data databas3) near5 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/11 11:24
S97	567	S96 and (business\$3 near5 (data information object\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:28
S98	101	S96 and (business\$3 near5 (data information object\$4) near5 (tabl\$3 structur\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:29
S99	40	S98 and (business\$3 near5 component\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:33
S100	23	S98 and (business\$3 near5 databas\$4 near5 structur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:33
S101	217	(business\$3 near5 databas\$4 near5 structur\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:34

## EAST Search History

S10 2	163	S101 and field and component\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/29 10:34
S10 3	12	hierarch\$5 near5 (data information record\$3) near5 (map\$4 link\$3 join\$3) near5 (UI (user near3 interfac\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 09:46
S10 4	13	hierarch\$5 near5 (data information record\$3) near5 (conver\$4 transfer\$3 map\$4 link\$3 join\$3) near5 (UI (user near3 interfac\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 09:54
S10 5	3	hierarch\$5 near5 (data information record\$3) near5 (display\$) near5 (different disparat\$3) near5 (UI (user near3 interfac\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 09:56
S10 6	248	(data information record\$3) near5 (display\$) near5 (different disparat\$3) near5 (UI (user near3 interfac\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:22
S10 7	7955	file\$3 near5 (structur\$3 schema\$3 format\$3) near5 ( map\$4 conver\$3 transform\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:30
S10 8	154	S107 and ((user\$2 near3 interface\$3) UI GUI) near5 (sourc\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:26
S10 9	0	S108 and (target\$3 near5 display\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:27
S11 0	20	S108 and (target\$3 near5 display\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:28

## EAST Search History

S11 1	8136	file\$3 near5 (structur\$3 schema\$3 format\$3 templat\$3) near5 ( map\$4 conver\$3 transform\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:31
S11 2	129	S111 and data near5 ( map\$4 conver\$3 transform\$3) near5 target\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 14:32
S11 3	63	S112 and @ad<"20011108"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:26
S11 4	903	source\$3 near5 target\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:19
S11 5	5399	(source\$3 origin\$3) near5 (destinat\$4 target\$4) near5 ( conver\$4 transform\$3 map\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:29
S11 6	1537	S115 and (different\$3 disparat\$3) near5 (application\$2 format\$4 interfac\$3 UI GUI)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:30
S11 7	1124	S116 and data near5 ( conver\$4 transform\$3 map\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:31
S11 8	220	S117 and (extract\$ pull\$3 link\$3 map\$3 point\$3) near5 (databas\$3 storag\$3 repositor\$3) near5 data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:34
S11 9	220	S117 and (extract\$3 pull\$3 link\$3 map\$3 point\$3) near5 (databas\$3 storag\$3 repositor\$3) near5 data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/17 18:34
S12 0	121	S119 and @ad<"20011108"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:22

## EAST Search History

S12 1	13	database near3 management near3 system near5 NT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 16:41
S12 2	2	relational near5 database near3 management near3 system near5 NT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 16:50
S12 3	447	relational near5 database near3 management near3 system near5 oracle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 16:50
S12 4	25	S123 same NT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/22 16:50
S12 5	27543	(data near4 (transfer\$4 map\$4)) and ((defin\$4 specif\$4 designat\$4) near5 sourc\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:14
S12 6	2	map\$4 near5 data near5 unchang\$4 near5 (database\$4 storag\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:17
S12 7	15	map\$3 near5 sourc\$3 near5 (data information field\$3) near5 interfac\$4 near5 (format\$4 display\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/11 11:18
S12 8	1133	source\$3 near5 target\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:21
S12 9	1133	source\$3 near5 target\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:19



## EAST Search History

S13 0	1	S127 and S128	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:20
S13 1	490998	data near5 (transfer\$4 map\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:20
S13 2	694	S128 and S131	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:21
S13 3	632	source\$3 near5 field\$4 near5 map\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:21
S13 4	71	S132 and S133	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:21
S13 5	25	S134 and @ad<"20011108"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:22
S13 6	4	S135 and business\$3 same object\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/11 11:23
S13 7	6086	sourc\$3 near5 (data databas3) near5 field\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/11 11:24
S13 8	2	"20030112306"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 10:30

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S13 9	2	"6301586".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 10:34
S14 0	2	"5699527".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 10:37
S14 1	2	"7035820".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 10:40